

Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-4. (Cancelled).

5. (Previously presented) A hair setting assembly comprising:

a housing having one or more heating elements enclosed therein for cooperating with one or more heatable hair rollers; and

one or more ion and/or ozone emitters for emitting said ions and/or ozone, ,

wherein said housing has a base portion and a lid portion, wherein said lid portion has at least two sections each individually connected to said base portion, and wherein said at least two sections are independently operative to selectively cover said one or more heatable hair rollers and/or said one or more ion/ozone emitters.

6. (Cancelled).

7. (Previously presented) A hair setting assembly comprising:

a housing having one or more heating elements enclosed therein for cooperating with one or more heatable hair rollers; and

one or more ion and/or ozone emitters for emitting said ions and/or ozone ,

wherein said one or more heatable rollers have an inner conductive surface.

8. (Previously presented) A hair setting assembly comprising:

a housing having one or more heating elements enclosed therein for cooperating with one or more heatable hair rollers; and

one or more ion and/or ozone emitters for emitting said ions and/or ozone ,

wherein said one or more heatable hair rollers have an outer surface of non-conductive material.

9. (Original) The hair setting assembly of claim 8, wherein said outer surface provides a visible temperature indicator.

10. (Original) The hair setting assembly of claim 8,
wherein said outer surface is formed from a temperature
sensitive material.

11. (Original) The hair setting assembly of claim 8,
wherein said outer surface is textured.

12. (Original) The hair setting assembly of claim 8,
wherein said outer surface is soft.

14. (Original) The hair setting assembly of claim 8,
wherein said one outer surface is exposed to said ions
and/or ozone.

15-27. (Cancelled).

28. (Previously presented) A hair setting assembly
comprising:

 a housing having one or more heating elements enclosed
therein for cooperating with one or more heatable hair
rollers;

 one or more ion and/or ozone emitters for emitting
said ions and/or ozone; and

a base connected to said housing so that said housing can move on said base ,

wherein said housing can be tilted about an axis of rotation that is an axis of the vertical extent of said housing.

29. (Original) The hair setting assembly of claim 28, wherein said housing can be tilted about said axis through a predetermined angle.

30. (Original) The hair setting assembly of claim 29, wherein said tilting action is such that a user can more easily access said one or more heatable rollers and conveniently manipulate the direction of emission of said emitted ions and/or ozone.

31. (Original) A hair setting assembly comprising: a housing for enclosing one or more heating elements, said one or more heating elements supporting and heating one or more heatable hair rollers; one or more ion and/or ozone emitters for emitting ions and/or ozone; a lid selectively covering said one or more heatable hair rollers and said one or more ion emitters; and a base being connected to said housing, said housing being tiltable about an axis in

at least one direction through a specified angle.

32. (Original) A hair setting assembly comprising: a housing having one or more first heating elements enclosed therein for cooperating with one or more heatable hair rollers; one or more ion and/or ozone emitters for emitting ions and/or ozone; and at least one steam mechanism for generating steam, wherein said steam selectively receives ions and/or ozone.

33-34. (Cancelled).

35. (Original) An ionic hair setting assembly comprising:
a housing having one or more heating elements enclosed therein;
one or more heatable hair rollers cooperative with said one or more heating elements, said one or more heatable hair rollers having a temperature sensitive surface and at least one thermally insulated end;
one or more ion and/or ozone emitters for emitting said ions and/or ozone; and
a temperature sensitive visual indicator associated with at least one of said one or more heatable hair rollers.